

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the Application:

Listing of Claims:

- 1 1. (Currently Amended) A storage system for a vehicle, comprising:
2 at least one support member adapted to be coupled to the vehicle;
3 a cargo device coupled to the support member; and
4 an adjustment device comprising at least one ~~hingeable~~ arm coupled to
5 the support member and the cargo device, ~~the adjustment device operable to configure~~
6 ~~the cargo device in at least one position~~ for moving the cargo device between a usage
7 position and a stowed position; and
8 a positioner coupled to the support member and the cargo device for
9 adjusting a position of the cargo device axially along the support member.
- 1 2. (Original) The storage system of Claim 1, wherein the support
2 member is an elongated member having a first end and a second end adapted for
3 coupling to the vehicle.
- 1 3. (Previously Presented) The storage system of Claim 2, wherein the
2 support member is two or more elongated members oriented in a substantially vertical
3 position.
- 1 4. (Original) The storage system of Claim 2, wherein the first end of the
2 support member includes a first quick-release connector adapted to couple the support
3 member to the vehicle.
- 1 5. (Original) The storage system of Claim 4, wherein the first quick-
2 release connector is adapted to couple the support member to a rail member
3 positioned along one or more of an overhead portion, a floor portion or a side panel of
4 the vehicle.

1 6. (Original) The storage system of Claim 2, wherein the second end of
2 the support member includes a second quick-release connector adapted to couple the
3 support member to the vehicle in a removable manner.

1 7. (Original) The storage system of Claim 6, wherein the second quick-
2 release connector is adapted to couple the support member to a receiving mechanism
3 in one or more of an overhead portion, a floor, or a side panel of the vehicle.

1 8. Cancelled.

1 9. (Original) The storage system of Claim 1, wherein the cargo device is
2 a tray having a peripheral ledge for retaining one or more articles of cargo and a
3 handle for positioning the cargo device.

1 10. (Previously Presented) The storage system of Claim 9, wherein the
2 tray is collapsible.

1 11. (Previously Presented) The storage system of Claim 9, wherein the
2 tray is pivotally coupled to the support member.

1 12. (Previously Presented) The storage system of Claim 9, wherein the
2 tray is slidably coupled to the support member.

1 13. (Original) The storage system of Claim 1, wherein the cargo device
2 includes one or more cargo management devices.

1 14. (Original) The storage system of Claim 13, wherein the cargo
2 management devices are one or more of a recess, a latch, a holder, a net, a hook, a
3 divider, a basket, a tie-down, a strap and a compartment.

1 15.-18. Cancelled.

1 19. (Currently Amended) The storage system of Claim 1, wherein the
2 arms are at least one hingeable arm is coupled to an underside of the storage cargo
3 device.

1 20. (Original) The storage system of Claim 1, wherein the support
2 member, the cargo device and the adjustment device are selectively removable as a
3 unit from the vehicle.

1 21. Cancelled.

1 22. (Currently Amended) The storage system of Claim 21 1, wherein the
2 positioner comprises at least one flange and at least one pin so that the cargo device is
3 adjustable in a vertical direction and fixable at a plurality of heights relative to the
4 vehicle.

1 23. (Currently Amended) The storage system of Claim 1, wherein the
2 support member ~~is configured~~ further comprises a utility-carrying portion to permit
3 passage of an electrical conductor for transferring electrical power to at least one
4 article positionable on the cargo device.

1 24.-26. Cancelled.

1 27. (Currently Amended) A cargo management system for a vehicle,
2 comprising:
3 at least one support column ~~having a first end configured for coupling~~
4 ~~to an interior overhead portion of the vehicle and a second end configured for~~
5 ~~coupling to a floor portion of the vehicle;~~
6 a cargo holder coupled to the support column; and
7 an adjustment device comprising at least one hub coupled to the cargo
8 holder and having a slot configured to engage a locking member movable within the
9 slot ~~configured~~ to alternatively position the cargo holder in a usage position and a
10 stowed position.

1 28. (Currently Amended) The cargo management system of Claim 27,
2 wherein the slot of the adjustment device further comprises a locking recess is
3 configured to receive the locking member for releasably locking the cargo holder in
4 the usage position.

1 29. (Currently Amended) The cargo management system of Claim ~~27~~ 28,
2 wherein the adjustment device ~~is configured~~ further comprises a spring biased release
3 actuator configured to prevent engagement of the locking recess and the locking
4 member when the cargo holder is moved to the stowed position for selectively
5 adjusting the height of the cargo holder relative to the support column.

1 30. (Currently Amended) The cargo management system of Claim ~~27~~ 28,
2 wherein the locking member is biased in a direction to engage the locking recess when
3 the cargo holder is moved toward the usage position at least one of the first end and
4 the second end further comprise a connector.

1 31. (Currently Amended) A ~~kit for a storage system in~~ for a vehicle
2 interior, the kit comprising:
3 at least one support member ~~having connectors adapted to be coupled~~
4 ~~to a lower portion and an upper portion of the vehicle interior;~~
5 a cargo holder ~~adapted to be coupled to the support member; and~~
6 an adjustment device coupled to the support member and the cargo
7 holder for movement of the cargo holder between a stowed position, a usage position
8 and a release position, the adjustment device comprising at least one hub member with
9 a slot having at least one detent formed therein and a locking member movable within
10 the slot between the released position and the stowed position and receivable within
11 the detent when the cargo holder is in the usage position a locking device adapted to
12 ~~releasably lock the cargo holder in a cargo storage position relative to the support~~
13 ~~member.~~

1 32. (Currently Amended) The ~~kit system~~ of Claim 31, further comprising a
2 positioner ~~adapted to be coupled to the cargo holder and to the support member for~~
3 movement of the cargo holder along the support member.

1 33. (Currently Amended) The ~~kit system~~ of Claim 31, wherein the
2 ~~connectors are further comprising~~ quick-release connectors coupled to the support
3 member for mounting the system within a vehicle.

1 34. (Currently Amended) The ~~kit~~ system of Claim 31, further comprising a
2 release actuator coupled to the hub member having a slot for receiving the locking
3 member ~~an adjustment device adapted to adjust the height of the cargo holder relative~~
4 ~~to the support member.~~

1 35. (Currently Amended) The ~~kit~~ system of Claim 31, wherein the cargo
2 holder is a tray.

1 36. (Currently Amended) A method for providing a cargo storage system
2 in a vehicle, comprising:
3 coupling at least one support member to the vehicle;
4 coupling a cargo holder to the support member; and
5 providing an adjustment device ~~a lockable positioning device~~
6 comprising pivotable ~~arms~~ hub members movably engaging a locking member
7 ~~coupled to the support member and the cargo holder for selectively positioning to lock~~
8 the cargo holder in a use position and to unlock the cargo holder in a release position
9 so that the cargo holder is movable to a stowed position.

1 37. (Original) The method of Claim 36, further comprising the step of
2 providing at least one attachment device adapted to couple the support member to the
3 vehicle.

1 38. (Currently Amended) The method of Claim 36, further comprising the
2 step of providing ~~an adjustment device~~ positioner adapted to adjust the height of the
3 cargo holder on the support member.